International application No. INTERNATIONAL SEARCH REPORT PCT/IL05/00332 CLASSIFICATION OF SUBJECT MATTER : A61K 31/7048, 31/353, 35/78 IPC(7) : 514/27; 424/725-779 US CL According to International Patent Classification (IPC) or to both national classification and IPC FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) U.S.: 514/27; 424/725-779 Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) Please See Continuation Sheet DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim No. Category * WO 03/077930 A1 (Schmiedel et al.), 23 Sept 2003 (23.09.2003), english abstract only 1,14,15,27 X Schubert, SY, et al. ("Antioxidant and eicosanoid enzyme inhibition properties of 1-5,7,10, 12-14, 19, 21, х pomegranate seed oil and fermented juice flavonoids," 1999 J Ethnopharmacology 66: pages 23 у 1-24 Boukharta M, et al. ("Biodistribution of ellagic acid and dose-related inhibition of lung 1-5,7,10,12-14, 19, 21, Y tumorgenesis in A/J mice," Nutr Cancer. 1992; 18(2):181-9 [abstract only]) Harborne & Williams ("Advances in flavonoid research since 1992," Phytochemistry 55(6) 1-24 Y Nov 2000: p. 481-504) Nair HK, et al., "Inhibition of prostate cancel cell colony formation by the flavonoid 22-24 Y quercetin correlates with modulation of specific regulatory genes," Clin Diagn Lab Immunol 2004 Jan; 11(1):63-9. Al-Awwadi N, et al. ("Antidiabetic activity of red wime polyphenolic extract, ethanol, or 16-19 Y both in Streptozotocin-treated rats," 27 Jan 2004 J Agric Chem 52(4):1008-16).

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